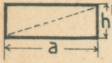
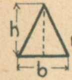
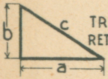
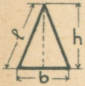
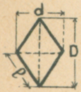
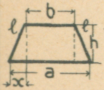
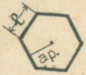
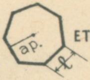
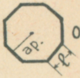
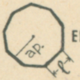
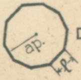
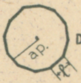
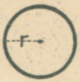
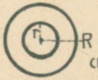
BO FIM-TORINO
BO
FABBRICA INCHIOSTRI MATITE E COLORI PER BELLE ARTI
DITTA AUGUSTO BO

Matita sfera **PUNTA (BO) FIM-TOR**

FORMULARIO FIGURE PIANE

	PERIMETRO	APOTEMA	AREA
QUADRATO	ℓ × 4		ℓ × ℓ cioè ℓ²
 RETTANGOLO	2a + 2h		a × h
 TRIANG. EQUILATERO	b × 3		ℓ × h : 2
 TRIANG. RETTANGOLO	a + b + c		a × b : 2
 TRIANG. ISOSCELE	2ℓ + b		b × h : 2
 ROMBO	ℓ × 4		D × d : 2
 TRAPEZIO ISOSCELE	a + b + 2ℓ		(a + b) × h : 2
PENTAGONO	ℓ × 5	ℓ × 0,688	perim. × ap. : 2

	PERIMETRO	APOTEMA	AREA
 ESAGONO	ℓ × 6	ℓ × 0,866	perim. × ap. : 2
 ETTAGONO	ℓ × 7	ℓ × 1,038	,,
 OTTAGONO	ℓ × 8	ℓ × 1,207	,,
 ENNAGONO	ℓ × 9	ℓ × 1,373	,,
 DECAGONO	ℓ × 10	ℓ × 1,538	,,
 DODECAGONO	ℓ × 12	ℓ × 1,866	,,
 CIRCOLO	2r × 3,1416		r × r × 3,1416
 CORONA CIRCOLARE			(R² + r²) × 3,1416

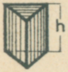
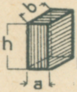
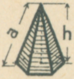
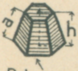
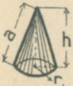
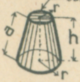
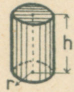
RICHIEDETE:

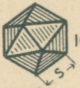
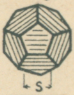
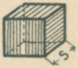
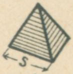
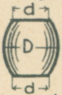
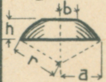
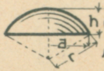
MATITE A PASTELLO **"COLOMBO" - "MICHELANGELO"**

MATITE ACQUERELLABILI **"TAVOLOZZA"**

RINO ..... scrive bene ..... scrive sempre.....

FORMULARIO SOLIDI

	SUPER. LATER.	VOLUME	SUPER. TOTAL.
 PRISMA RETTO	perimetro base × h	base × h	sup. later + 2 area base
 PARALLELEPIPEDO RETTANGOLO	perimetro base × h	b × a × h	sup. later. + 2 (b × a)
 PIRAMIDE REGOLARE	$\frac{\text{perimet.}}{2} \times a$	$\frac{1}{3}$ h base	sup. later + area base
 Beb = area; TRONCO DI P.A. BASI PARALL.LE	($\frac{1}{2}$ perim. B + $\frac{1}{2}$ " b) × a	$\frac{1}{3}h \times (B+b) + \sqrt{B\,b}$	sup. later + B + b
 CONO RETTO	$r \times \pi \times a$	$\frac{1}{3} h \times$ base	sup. later. + $r^2 \times \pi$
 basi; TRONCO DI C.A. BASI PARALL.LE	$a \times \pi (R + r)$	$\frac{\pi \times h}{3} \times (R^2 + r^2) + R\,r$	sup. later. B + b
 CILINDRO	$2 r \times \pi \times h$	$r^2 \times \pi \times h$	sup. later. $2 (r^2 \times \pi)$
SFERA		$\frac{4}{3} \pi \times r^3$	$4 \times \pi \times r^2$

	SUPER. LATER.	VOLUME	SUPER. TOTAL.
 ICOSAEDRO		$\frac{5s^3}{12} \times 5{,}236$	$5s^2 \times 1{,}732$
 DODECAEDRO		$\frac{s^3}{4} \times 30{,}652$	$3s^2 \times 6{,}881$
OTTAEDRO		$\frac{s^3}{3} \times 1{,}414$	$2s^2 \times 1{,}732$
 CUBO o ESAEDRO	$4 \times s^2$	s^3	$6 \times s^2$
 TETRAEDRO		$\frac{s^3}{12} \times 1{,}414$	$s^2 \times 1{,}732$
 BOTTE CIRCOLARE		$0{,}26 \times h \times (2D^2 + d^2)$	
 ZONA E SEGM. SFERICO	ZONA SFERICA $6{,}2832 \times r \times h$	$0{,}5236 \times h \, (3a^2 + 3b^2 + h^2)$	sup. later. + area basi
SETTORE SFERICO		$2{,}094 \times r^2 \times h$	$\pi \times r \times (2h + a)$
 CALOTTA E SEGM. SFERICO	CALOTTA $6{,}2832 \times r \times h$	$\pi \times h^2 \times (r - \frac{h}{3})$	sup. later. + $a^2 \times \pi$

..... Morbida come una piuma

MATITA (BO) FIM-TORINO

Amici scolari e studenti, chiedete al vostro cartolaio prodotti

BO FIM-TORINO

- MATITE NERE **1310** ESAGONALI CON GOMMINO E SENZA
  LA MIGLIOR MATITA PER IL DISEGNO SCOLASTICO

MATITE NERE **1205** ROTONDE MARCA ORO

- MATITE COLORATE ACQUERELLABILI **TAVOLOZZA**
  NUOVI E BELLISSIMI EFFETTI DI COLORE

- PASTELLI **MICHELANGELO** E **COLOMBO**
  I CLASSICI PASTELLI PER SCUOLA

- GOMME DA CANCELLARE BO FIM-TORINO
  MORBIDISSIME PER INCHIOSTRO E MATITA

MATITE E PASTELLI A PULSANTE (AUTOMATICI) BO FIM-TORINO

- INCHIOSTRO **CANDIDO** PER SCUOLA E CASA
  CONTRO LE MACCHIE ED I RIMPROVERI!

- INCHIOSTRI STILOGRAFICI **STILO-RAPIDO STILO-REPORTER**
  QUALITÀ E CONFEZIONE DI TIPO AMERICANO

INCHIOSTRI DI CHINA NERO E 18 COLORI BO

COLLA BIANCA SOLIDA **PALMITINA**

- GESSI POLICROMI INTENSI 24/12
  TUTTI LI CONOSCONO, TUTTI LI APPREZZANO

COLORI AD ACQUERELLO, A TEMPERA, AD OLIO **FONTANESI**

Matita sfera PUNTA BO FIM-TORINO

scrive bene... ...scrive sempre!